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[\[PDF\] A prime number labeling scheme for dynamic ordered XML trees](#)[uoc.gr](#) [PDF]

X Wu, ML Lee, W Hsu - ... of the 20th International Conference on Data ..., 2004 - csd.uoc.gr
 ... Thus, re-labeling after updates is inevitable for interval-based labeling schemes which are not suitable for labeling XML documents in update-intensive applications such as bidding. ... First, the tree is partitioned into paths to transform the tree into a balanced tree. ...

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[Generalizing operational transformation to the standard general markup language](#)[psu.edu](#) [PDF]

AH Davis, C Sun, J Lu - Proceedings of the 2002 ACM conference ..., 2002 - portal.acm.org
 ... one adopted by the ISO for transformation [9] and hyper- media [10] languages, by the W3C for XML [21] and ... In the third section we will discuss how to use operational transformation to apply multiple streams of operations to ... The tiny grove in Figure 3 has a single content tree. ...

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[Piazza: Data management infrastructure for semantic web applications](#)[psu.edu](#) [PDF]

AY Halevy, ZG Ives, P Mork, I ... - Proceedings of the 12th ..., 2003 - portal.acm.org
 ... on features of the XQuery XML query language [6], which is able to specify rich transformations. ... Each node has a schema, expressed in XML Schema, which defines the terminology and the ... how the terminology and structure of one node correspond to those in a second node. ...

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[\[PDF\] XML structure compression](#)[psu.edu](#) [PDF]

M Levene, PT Wood - Proceedings of the Second International Workshop ..., 2002 - Citeseer
 ... The idea behind XMILL is to transform the XML into three components: (1) elements and attributes, (2) text, and (3) ... Figure 3: Algorithm for encoding an XML tree. ... Example 2.2 Consider the following XML document, which is valid with respect to the DTD given in Example 2.1: ...

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[Method and apparatus of data exchange using runtime code generator and ...](#)

E Kuznetsov - US Patent App. 09/733,834, 2001 - Google Patents

... three distinct processes. Known XSL **transformation** engines (XSLT) typically rely on recursive processing of **trees** of nodes, where every **XML** element, attribute or text segment is represented as a node. Because of this, implementations ...

[Cited by 10](#) - [Related articles](#) - [All 8 versions](#)

[\[PDF\] Binary queries](#)

[psu.edu](#) [PDF]

A Berlea, H Seidl - Extreme Markup Languages, 2002 - Citeseer

... Many select queries relative to the dynamic current context can be collected into one binary query whose evaluation can be performed statically, ie, preceding the **transformation** of the input document. ... As in **XML**, we abbreviate `<a>` to `<a/>`. Given a **tree** `t = <a>f`, we ...

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[\[PDF\] Query relaxation for xml model](#)

[psu.edu](#) [PDF]

D Lee - 2002 - Citeseer

... xv Page 17. Publications Murali Mani, Dongwon Lee, "Normal Forms for Regular **Tree** Grammars", Proc. ... between **XML** and Relational Models", Proc. European Conf. on Artificial Intelligence (ECAI), Knowledge **Transformation** Workshop, Lyon, France, July 2002 ...

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[System and method for query processing of structured documents](#)

RI Nasr, N Webber - US Patent 6,263,332, 2001 - Google Patents

... Another object of the invention is to access **XML** tag- level scripting and perform extensible Style ... 3 is a relationship diagram showing the Query Engine incorporated into a **Transformation** Processing Engine ... 4 is an illustration a document **tree** with binary coding assignments; FIG. ...

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[\[PDF\] A Model for Dynamic Term Presentation](#)

[eurac.edu](#) [PDF]

O Streiter, L Voltmer - TIA-2003 Conference, 2003 - dev.eurac.edu

... Markup elements are nested to form a syntax **tree** (with certain combinatorial restrictions). ... tence-grammar is implemented as XSLT **transformation** which creates, according to the device ... mainly in XSLT through the selection among alternative labels provided as **XML**-attributes. ...

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[Implementing a scalable XML publish/subscribe system using relational database ...](#)

[psu.edu](#) [PDF]

F Tian, B Reinwald, H Pirahesh, T Mayr, J ... - Proceedings of the ..., 2004 - portal.acm.org

... The **XML tree** structure matching part of the subscription is expressed by the BrPred predicate, which checks ... is at the second level of the associated IdPath starting from the **XML** document root ... Therefore, we can **transform** each (BP_Posotion, idpath) pair into a relation that has the ...

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